78112 to 78160—Continued.

78145. ILEX PERNYI VEITCHII (Veitch) Rehder.

A large-leaved form of *Ilex pernyi*, which is an evergreen shrub or small tree native to China, with crowded oval-rhombic spiny leaves, pale-yellow flowers, and red berries in dense sessile clusters.

78146. ILEX WILSONII LOES.

An ornamental evergreen shrub with broad spiny glistening green leaves. Native to China.

78147. LONICERA PILEATA YUNNANENSIS (Franch.) Rehder. Caprifoliaceae. Honeysuckle.

A prostrate half-evergreen shrub with small boxlike foliage, inconspicuous yellow flowers, and clusters of dainty but not prominent violet berries. Native to southwestern China.

For previous introduction see No. 76584.

78148. LOROPETALUM CHINENSE (R. Br.) Oliver. Hamamelidaceae.

A somewhat tender, beautiful bushy evergreen shrub, native to China, about 5 feet high, with wiry hairy branches oval unsymmetrical leaves, and curious white witch-hazellike flowers during the early spring.

For previous introduction see No. 46424.

78149 to 78154. PHILADELPHUS spp. Hydrangeaceae.

78149. PHILADELPHUS PEKINENSIS BRA-CHYBOTRYS Koehne.

An ornamental deciduous shrub with long branches, thin elliptic pointed leaves, and fragrant flowers. Native to China.

For previous introduction see No. 53719.

78150. PHILADELPHUS sp.

Amalthée. A vigorous variety with long lustrous leaves and large flowers which are slightly blotched with pale pink.

78151. PHILADELPHUS sp.

Atlas. A handsome tall-growing sort with enormous flowers, over $2\frac{1}{2}$ inches wide, which have broad milkwhite petals.

78152. PHILADELPHUS Sp.

Belle Etoile. For previous introduction and description see No. 78088.

78153. PHILADELPHUS sp.

Enchantement. For previous introduction and description see No. 78092. 78154. PHILADELPHUS sp.

Innocence. A variety with such an abundance of large single pure-white flowers borne on long arched branches that the bush has the appearance of snowy sheaves of blooms.

78155. STYRAX HEMSLEYANA Diels. Styracaceae.

A handsome shrub or small tree, native to China, up to 20 feet high, with sharp-pointed obliquely oval leaves, and pure-white flowers nearly half an inch long, in racemes about 6 inches long.

78112 to 78160—Continued:

78156. STYRAX JAPONICUM Sieb. and Zucc. Styracaceae. Japanese snowbell.

Variety Fargesti. A handsome variety introduced from central China by the late Maurice de Vilmorin. It differs from the well-known type by its taller branches, more ample foliage, and larger pendulous flowers of a snowy whiteness.

78157 to 78160. SYRINGA spp. Oleaceae.

78157 and 78158. SYRINGA SWEGINZOWII Koehne and Ling. Chengtu lilac.

78157. A hardy ornamental shrub, native to China, about 10 feet high, with dark-green oval leaves 2 to 4 inches long, and terminal panicles, up to 10 inches long, of fragrant rosy illac flowers which are borne during June.

For previous introduction see No. 63584.

78158. Variety superba.

For previous introduction and description see No. 78111.

78159. SYRINGA TOMENTELLA Bur. and Franch. (S. adamiana Balf. and Sm.). Felted lilac.

A recently introduced bushy shrub, similar to Syringa wilsonii, about 10 feet high, with elliptic leaves which are hairy beneath and long-branched spikes of fine mauve-pink flowers. This shrub is native to western China.

For previous introduction see No. 76276.

78160. Syringa Wolfi C. Schneid.

An ornamental shrub recently introduced from Chosen. It is remarkable for its peculiar foliage and for its much-branched panicles of dark lilacpurple flowers.

78161 and 78162.

From Burnham Thorpe, Kings Lynn, England. Plants presented by Rev. Henry Hibberd. Received November 24, 1928.

These plants are from the garden formerly owned by the father of Lord Nelson.

78161. LAVANDULA SPICA L. Menthaceae. Lavender.

78162. TAXUS BACCATA L. Taxaceae. English yew.

78163. Ananas satīvus Schult. f. Bromeliaceae. Pineapple.

A pineapple growing at the United States Plant Introduction Garden, Chapman Field, Coconut Grove, Fla. Numbered in December, 1928.

This pineapple is considered to be a natural hybrid between Smooth Cayenne and Red Spanish. The plant has many suckers, a multiple crown, and a long stem. The fruit appears to be of fair quality.

78164 to 78168.

From Japan. Seeds obtained by R. K. Beattie, Bureau of Plant Industry. Received December 18, 1928.

78164. CASTANOPSIS CUSPIDATA (Thunb.) Schottky. Fagaceae. Japanese chinquapin.

Nos. 772 and 773. Collected in the National Forest, district of Miyakonojo